2003 ICMA Conference
Changing Role of Technology in the Delivery of Public Services

Advancements In Information Technology

Presented by **Bruce Romer**,

Chief Administrative Officer, Montgomery County, Maryland

Impact of Technology Improvements 1995 to Present

- Greater Accessibility
- Improved Efficiency
- Real-time Information
- 24/7 Transaction Capability



Improved Traffic Management

- 135 Traffic Video Cameras
- Real-time Traffic Information, Online or via TV



New Public Safety Communications System

- Mobile Computer Access for Field Personnel
- New Emergency Communications Center
- Shared state, federal and local databases
- Fully integrated ECC-TMC-EOC



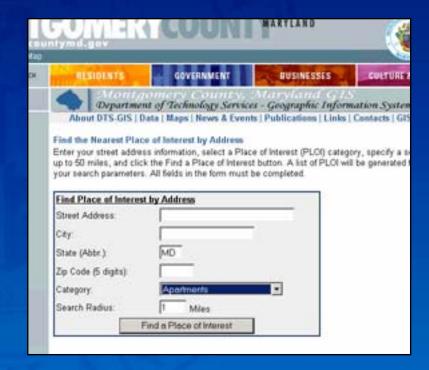
Online Library Information and Transactions

- Online Research
- Hold and Renew Materials
- Pay Fines Online



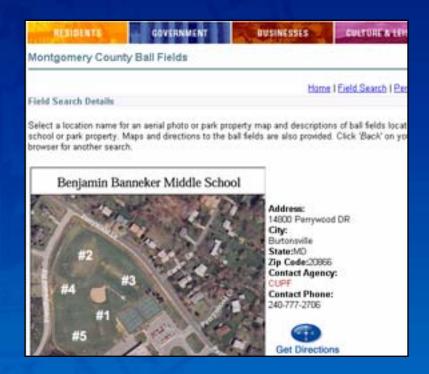
Geographic Information Systems

- Interactive Maps and Directions
- Search for Places of Interest
- Online Street Light Outage Reporting



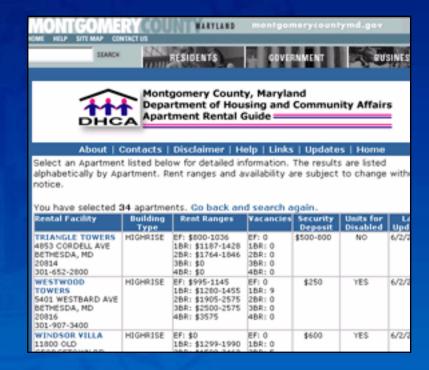
Community Use of Public Facilities

- Search, Reserve and Pay Online
- Includes Ball Fields, Library Rooms and Public Schools



Online Apartment Rental Guide

- Search for Available Apartments
- Convenient Links to Nearby Transportation, Schools and Places of Interest



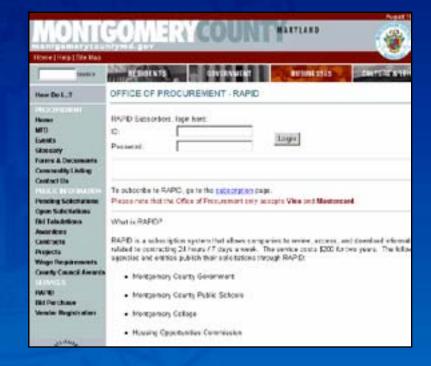
Job Opportunities

- Review Opportunities
- Apply Online



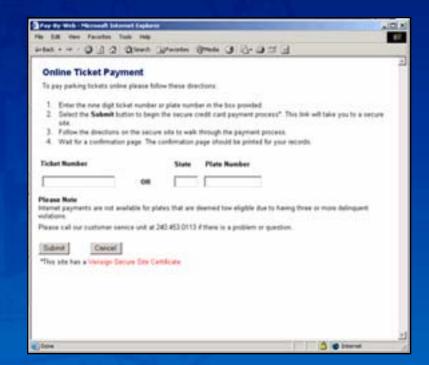
Procurement Service: RAPID

Review, Access and Download Contract Information 24/7



Parking Violation Payment On the Web

Fast and Convenient Payment of Parking Fines



We're Committed To:

- Using Technology Where It Adds Most Value
- Enabling Our Employees To Be the Best At Serving Their Customers
- Delivering Services to Residents at Work, Home and In the Community, and
- Increasing the Productivity of Government